18. Write a HTML program to demonstrate the concept of Ordered List.

19. Explicate the various Table elements in HTML with suitable example.

20. Describe the Frame tag in HTML with suitable example.

NOVEMBER/DECEMBER 2025

23USCS13/23USSC13/23USAI13/ 23USIM13/23USCA23/23USDA23/ 23ISDA24/23ISIT23 — INTRODUCTION TO HTML

Time : Three hours Maximum : 75 marks

SECTION A — (10 × 2 = 20 marks)

Answer ALL questions.

1. Difference between HTML Tag & HTML Element.

2. What is Internet?

3. How do you separate a section of texts in HTML?

4. What is an element in HTML?

5. What is the use of br and hr tags in HTML?

6. Differentiate between link tag <link> and anchor tag <a>.

7. State the four types of alignments.

8. How do you add captions to a table in HTML?

9. What is the role of the action attribute in HTML forms?

10. How do you create links to different sections within the same HTML web page?

SECTION B — (5 × 5 = 25 marks)

Answer ALL the questions.

11. (a) Narrate about the basic HTML tags.

Or

(b) Write short notes on different types of Web Browsers.

12. (a) With suitable example, explain the different types of headings in HTML.

Or

(b) How are hyperlinks inserted in the HTML webpage?

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13. (a) How you can add an image to your webpage? Also, explain the role of alt and src attributes.

Or

(b) What is nesting of list and how to create the nested list in HTML?

14. (a) Illustrate the use of rowspan and colspan Attributes of Table.

Or

(b) Briefly describe the significances of Cell Padding in HTML.

15. (a) Write short notes on target link in HTML.

Or

(b) Narrate the different types of form input fields in HTML.

SECTION C — (3 × 10 = 30 marks)

Answer any THREE questions.

16. Illustrate the Structure of HTML Program with suitable example.

17. Expound the different block level text elements.